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★ JAN 25 1949 ★

U. S. Department of Agriculture

COOLIDGE RARE PLANT GARDENS, LTD  
889 No. Foothill Blvd.,  
East Pasadena, Calif.BARE ROOT ROSES 1949BUSHESPINK

Countess Vandal -----	Copper bronze (Pat.38)---	1.35
Dainty Bess -----	Delicate pink -----	1.00
J. Otto Thilow -----	Rose pink -----	1.00
Katherine T. Marshall ---	Sparkling pink (Pat.607)	1.50
Lulu -----	Coral rose -----	1.00
Los Angeles -----	Flame pink -----	1.00
Picture -----	Rose pink -----	1.00
Pinocchio -----	Salmon and Gold(Pat.484)	1.25
Rose Marie -----	Rose pink -----	1.00
Roselfe -----	Baby pink -----	1.25
San Gabriel -----	Glowing Salmon -----	2.00
Show Girl -----	Bright pink (Pat.646)---	1.50

ORANGE & SUNSET

Autumn -----	Burnt orange -----	1.00
Condessa de Sastago -----	Orange scarlet -----	1.00
Duchess of Athol -----	Golden orange -----	1.00
Duquessa de Penaranda ---	Apricot pink -----	1.00
Feu Jos. Looyman -----	Tangerine yellow -----	1.00
Heinrich Gaede -----	Crimson orange -----	1.00
Forty Niner -----	Red & Gold (Pat.792)----	2.50
Lady Forteviot -----	Apricot yellow -----	1.00
Mark Sullivan -----	Yellow & Crimson (Pat.599)	1.50
McGredy's Sunset -----	Yellow & Red (Pat.317)---	1.35
Mrs. Sam McGredy -----	Copper orange -----	1.00
Peace -----	Yellow tipped with pink-	2.00
Pres.Hoover -----	Pink,yellow and copper--	1.00
Talisman -----	Yellow, pink and Scarlet	1.00
Yours Truly -----	Rose and gold(Pat.697)---	1.50

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the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

... ..

*(continued)*

COOLIDGE RARE PLANT GARDENS, LTD  
889 No. Foothill Blvd.,  
East Pasadena, Calif.

BARE ROOT ROSES 1949

B U S H E S

RED AND FLAME

Best Regards -----	Cardinal Red (Pat.652)---	1.50
Charlotte Armstrong ----	Cerise to flame(Pat.455)	1.50
Christopher Stone -----	Vivid Scarlet -----	1.00
Crimson Glory -----	Vivid Crimson(Pat.105)---	1.50
E. G. Hill -----	Dark Red -----	1.00
Etoile de Holland -----	Deep red -----	1.00
Grand Duchess Charlotte-	Copper Scarlet(Pat.Pend)	1.50
Hadley -----	Rich Red -----	1.00
Heart's Desire -----	Deep velvet red(Pat.501)	1.50
Hoosier Beauty -----	Dark Crimson -----	1.00
Mary Hart -----	Blood Red (Pat.8) -----	1.25
Mirandy -----	Dark Crimson -----	1.50
Mme Henri Guillot -----	Watermelon red(Pat.337)	1.50
SONATA -----	Cochineal red-----	1.50
San Fernando -----	Current red -----	2.00
Tallyho -----	Crimson to Cardinal red-	2.50
Texas Centennial -----	Blood red (Pat.162)-----	1.25

WHITE

K.A.Victoria -----	Creamy white -----	1.00
McGredy's Ivory -----	Ivory white -----	1.00

YELLOW

Eclipse -----	Fine yellow (Pat.172)---	1.35
E.P.Thom -----	Lemon yellow -----	1.00
Lowell Thomas -----	Lemon Chrome(Pat.595)---	1.50
Pierre S. Dupont -----	Golden yellow -----	1.00
SanLuis Rey -----	Guinea Gold -----	2.00
Sister Therese -----	Deep yellow -----	1.00
Ville de Paris -----	yellow -----	1.00

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

10 9 8 7 6 5 4 3 2 1

...and the other is the fact that the system is not self-correcting. The system is not self-correcting because the system is not self-correcting.

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

1. *Chlorophyll a* and *Chlorophyll b* contents were determined by spectrophotometry using the method of Lichtenthaler and Whistler (1987). The total protein content was determined by the method of Lowry (1956).

Aug 19 1964

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BARE ROOT ROSES 1949

CLIMBING

RED

Etoile de Hollande -----	Deep red -----	1.00
Heart's Desire -----	Deep red (Pat.663)-	1.50
Paul's Scarlet -----	Glowing scarlet-----	1.00
Texas Centennial -----	Blood Red-(Pat.565)	1.50

PINK

Belle of Portugal -----	Shell pink -----	1.00
Cecil Brunner -----	Salmon pink -----	1.00
Dainty Bess -----	Single pink -----	1.00
Picture -----	Clear pink(Pat.524)	1.50
Pink Dawn -----	Rose tinted orange-	1.00

ORANGE & SUNSET

Mrs. Sam McGredy -----	Copper orange(Pat.374)	1.50
Pres. Hoover -----	Yellow and copper--	1.00
Talisman -----	Pink,yellow & red--	1.00

YELLOW

Mrs. E. P. Thom -----	Best yellow -----	1.00
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THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

1950

REPORT OF THE

COMMISSION ON THE

STATUS OF THE

UNIVERSITY OF CHICAGO

1950



COOLIDGE RARE PLANT GARDENS, LTD  
889 No. Foothill Blvd.,  
East Pasadena, Calif.

BARE ROOT ROSES 1949

TREES

WHITE

McGredy's Ivory -----	Ivory white -----	3.25
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PINK

Countess Vandal -----	Copper bronze (Pat.38)---	3.75
J. Otto Thilow -----	Rose Pink -----	3.25
Lulu -----	Coral rose -----	3.25
Rose Marie -----	Rose pink -----	3.25
San Gabriel -----	Glowing salmon -----	3.75
The Doctor -----	Satiny pink -----	3.25

YELLOW

Eclipse -----	Fine yellow (Pat.172)----	3.75
Lowell Thomas -----	Lemon Chrome (Pat.595)---	3.75
Mrs. E. P. Thom -----	Lemon yellow -----	3.25
Pierre S. Dupont -----	Golden yellow -----	3.25
Ville de Paris -----	yellow -----	3.25

RED AND FLAME

Best Regards -----	Cardinal Red (Pat.652)---	3.75
Christopher Stone -----	Vivid Scarlet -----	3.25
Crimson Glory -----	Vivid Crimson(Pat.105)---	3.75
Etoile de Holland -----	Deep red -----	3.25
Hadley -----	Rich Red -----	3.25
San Fernando -----	Current red ----(Pat.App.)	3.75
Sonata -----	Cochineal red (Pat.App.for)	3.75
Texas Centennial -----	Blood red (Pat.162)-----	3.75

Sunset and Orange

Condessa de Sastago -----	orange scarlet -----	3.25
Duquessa de Penaranda ---	Apricot pink -----	3.25
Heinrich Gaede -----	Crimson orange -----	3.25
Peace -----	yellow tipped with pink (pat.591)	3.75
Pres. Hoover -----	Pink, yellow and copper --	3.25
Saturnia -----	Cardinal Red (Pat.349)---	3.75
	& yellow	
Talisman -----	Yellow, pink and scarlet--	3.25
Yours Truly -----	Rose and gold(Pat.697)---	3.75

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SECRET

SECRET

SECRET

CONFIDENTIAL  
1. The purpose of this document is to provide information on the status of the project.  
2. The project is currently in the planning stage.  
3. The project is expected to be completed by the end of the year.

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The project is currently in the planning stage.  
The project is expected to be completed by the end of the year.

SECRET

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